EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S13	2	signal & delay & (rotation with parameter) & matrix & (strong with decorrelation) & iterat$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 16:14
S14	2	signal & delay & (rotation with parameter) & matrix & strong & decorrelation & iterat$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 16:14
S15	17	signal & delay & rotation & parameter & matrix & strong & decorrelation & iterat$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 16:16
S16	1	"324"/$.ccls. & signal & delay & rotation & parameter & matrix & strong & decorrelation & iterat$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 16:17
S17	0	"324"/76.13 & signal & delay & rotation & parameter & matrix & strong & decorrelation & iterat$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 16:17
S18	2	"375"/$.ccls. & signal & delay & rotation & parameter & matrix & strong & decorrelation & iterat$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 16:18
S19	3	"375"/148 & signal & delay & rotation & parameter & matrix & strong & decorrelation & iterat$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 16:17
S20	3	"708"/$.ccls. & signal & delay & rotation & parameter & matrix & strong & decorrelation & iterat$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 16:18

S21	1	"708"/400 & signal & delay & rotation & parameter & matrix & strong & decorrelation & iterat$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 16:18
S22	1	"702"/$.ccls. & signal & delay & rotation & parameter & matrix & strong & decorrelation & iterat$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 16:18
S23	1	"702"/$.ccls. & signal & delay & rotation & parameter & matrix & strong & decorrelation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 16:19
S24	69	"702"/$.ccls. & signal & delay & rotation & parameter & matrix & strong & correlation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 16:20
S25	1	"702"/104 & signal & delay & rotation & parameter & matrix & strong & correlation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 16:21
S26	5	"702"/149 & signal & delay & rotation & parameter & matrix & strong & correlation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 16:21
S27	1	"702"/179 & signal & delay & rotation & parameter & matrix & strong & correlation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 16:21
S28	2	"702"/183 & signal & delay & rotation & parameter & matrix & strong & correlation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 16:21

S29	7	"702"/189 & signal & delay & rotation & parameter & matrix & strong & correlation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 16:21
S30	2	"702"/190 & signal & delay & rotation & parameter & matrix & strong & correlation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 16:22
S31	1	"702"/196 & signal & delay & rotation & parameter & matrix & strong & correlation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 16:22
S32	0	"702"/197 & signal & delay & rotation & parameter & matrix & strong & correlation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 16:22